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STATEMENT BY APPLICANT				First Named Inventor	Mark Lemkin	<u></u>
				Group Art Unit	Unknown	<i>0</i> 2
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Sheet	1	of	2	Attorney Docket Number	AIMI-01841US0	20

				U.S. PATENT DOCL	JMENTS	
Examiner Initials	Cite No.1	U.S. Patent	Document Kind Code ² (if known)	Name of Patentee or Applicant	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
(N)		5,504,444	\" \" \" \" \" \" \" \" \" \" \" \" \" \	Neugebauer	04-02-1996	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4,697,155		Lehning	09-29-1987	
		4,366,446		Henderson et al.	12-28-1982	
\vdash		5,328,862		Goo	07-12-1994	
		4,170,740		Pernyeszi	10-09-1979	
- -		4,453,134		Pernyeszi	06-05-1984	
		5,745,008		Luong et al.	04-28-1998	
						
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FOREIGN PATENT DOCUMENTS								
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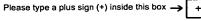
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				Application Number	Unknown		
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Sheet	2	of	2	Attorney Docket Number	AIMI-01841US0		

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Cite No.1							
\sim 1		DELEONIBUS, S., et al., "Field Transistors Electrical Behaviour in Double Level Aluminum Interconnect Procese					
Wh		VLSI Multilevel Interconnection Conference, 1989, 6th Int'l IEEE, 1989, p. 507					
1		DALE, D.P.E., "Video Amplifiers for Video Display Units", Linear Analogue Circuits and Systems, IEE					
1		Colloquium in 1992, pp. 8/1-8/7					
		PETERSON, K.E., et al., "3-V MMIC Power Amplifier with Novel Bias Circuitry", Microwave Symposium Digest,					
		1991, IEEE MTT-S Int'l, 1991, pp. 823-826, Vol. 2					
		DEGRAUWE, M., et al., "Adaptive Biasing CMOS Amplifiers", IEE Journal of Solid-State Circuits,					
. }		Vol. SC-17, No. 3, June 1982					
		DECLERCQ, M., et al., "TP 10.6: 5V-to-75V CMOS Output Interface Circuits", 1993 IEEE Int'l Solid-State Circuit					
		Conference, Session 10/ High-Speed Communication and Interfaces/Paper Tp 10.6					
		YAMAGUCHI, T., et al., "Process and Device Design of a 1000-V MOS IC", IEEE Transactions on Electron					
	İ	Devices, Vol. ED-29, No. 8, August 1982					
		RUMENNIK, V., et al., "Integrated High and Low Voltage CMOS Technology", 1982 IEEE, IEDM 82, pp. 77-80					
		MARTIN, R., et al., "NMOS Driver with Active Outputs", 1983 IEEE, IEDM 84, pp. 266-269					
		ZAHIR, P., et al., "Modeling and Characterization of CMOS-Compatible High-Voltage Device Structures", IEEE					
		Transactions on Electron Devices, Vol. ED-34, No. 11, November 1987					
		LUDIKHUIZE, A.W., "High-Voltage DMOS and PMOS in Analog IC's", 1982 IEEE, IEDM 82, pp. 81-84					
		MEYER, W.G., et al., "Integrable High Voltage CMOS: Devices, Process Application", 1985 IEEE, IEDM 85, pp. 732-735					

Examiner		Date	21/16/02
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